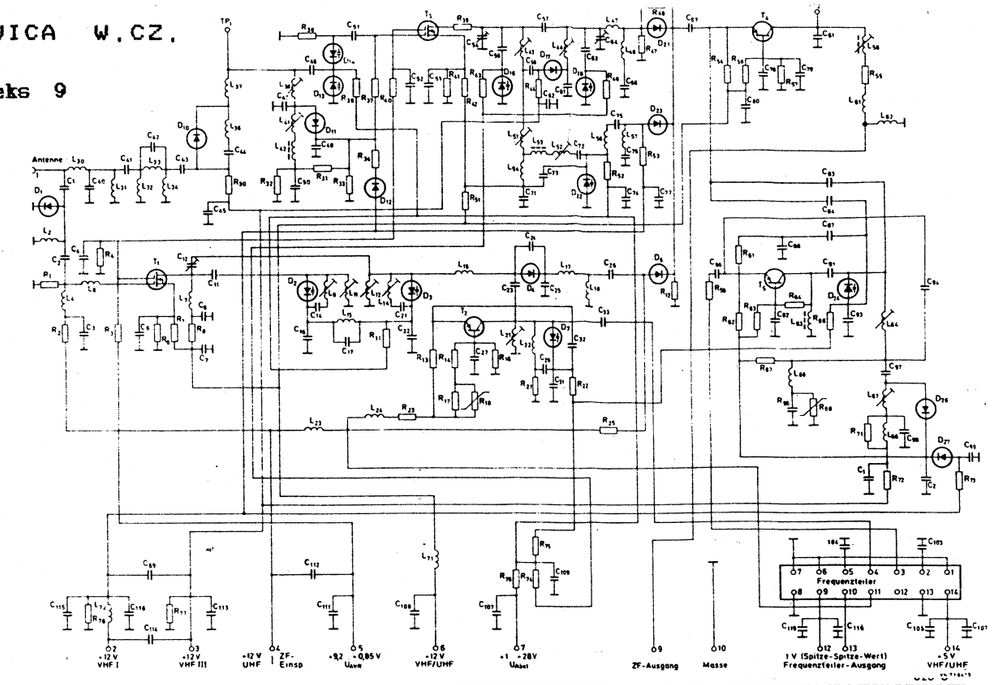
SERV.1950

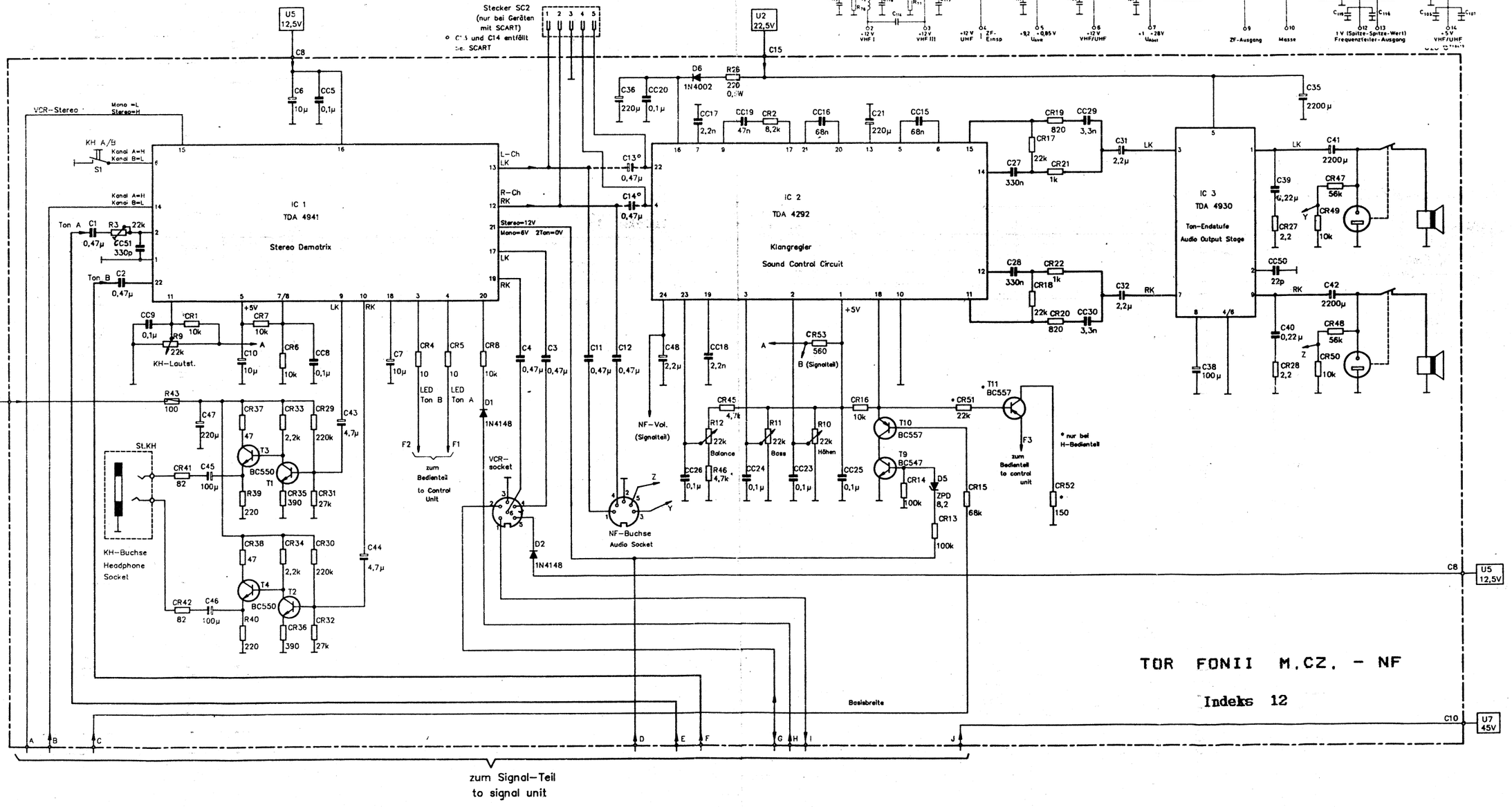
SCHEMAT IDEOWY
STV 7050
POLKOLOR-SCHNEIDER

SCHEMAT IDEOWY
STV 7050
POLKOLOR-SCHNEIDER

GŁOWICA W.CZ.

Indeks 9



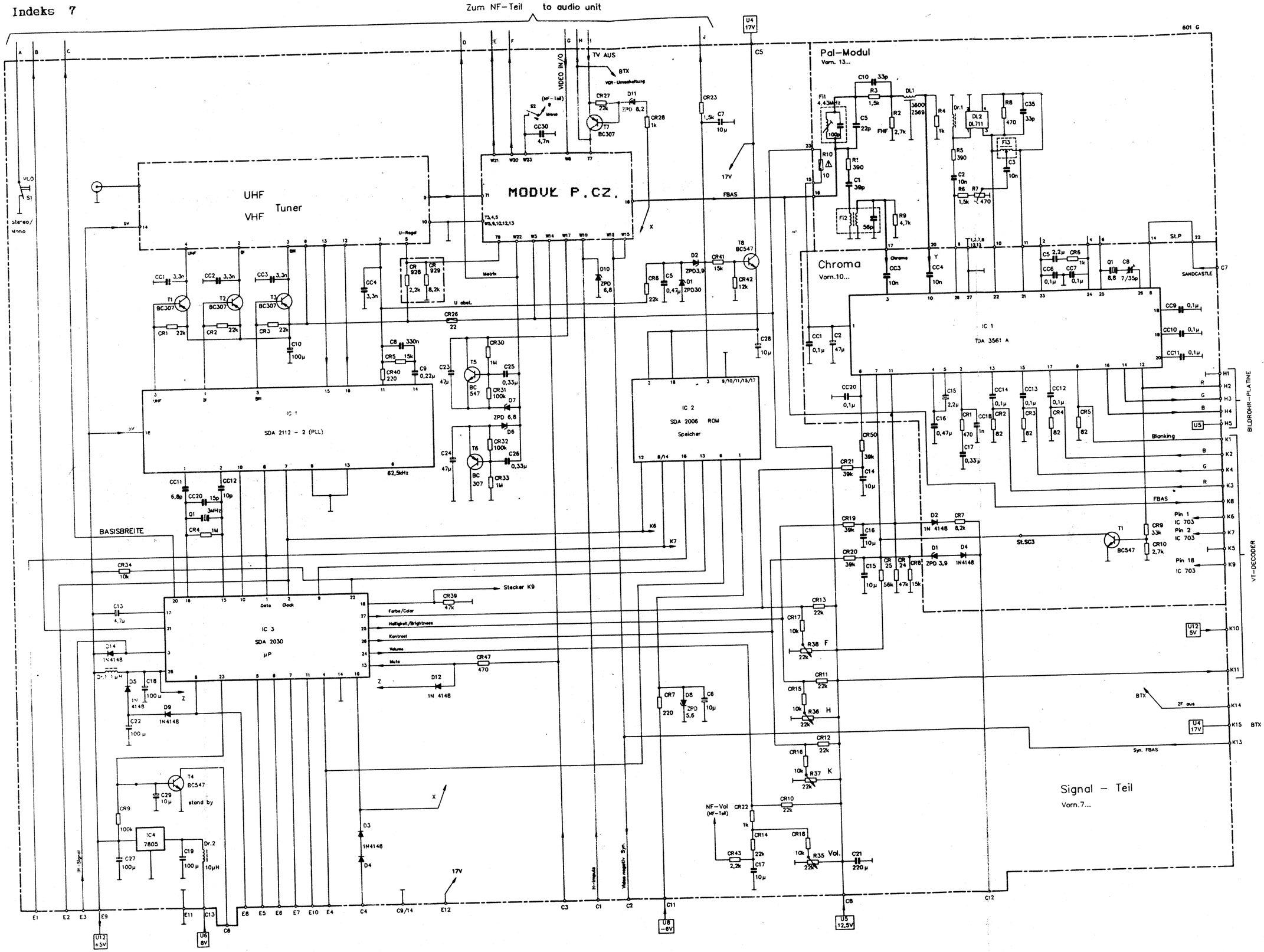


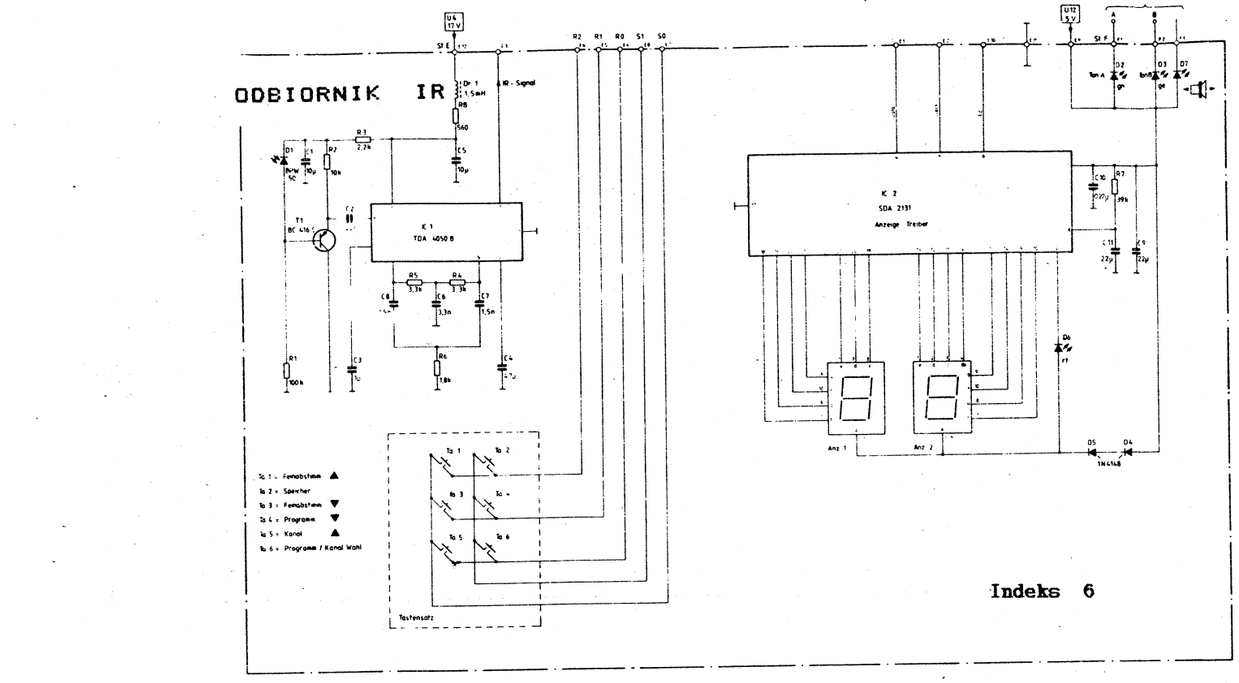
TOR FONII M.CZ. - NF

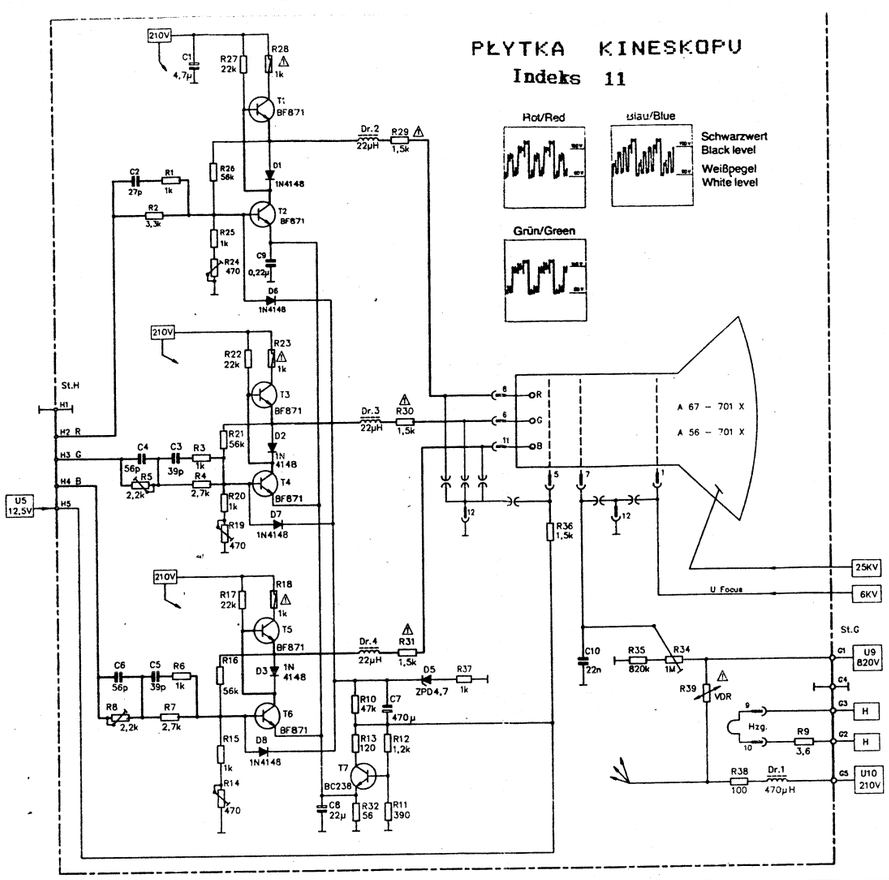
Indeks 12

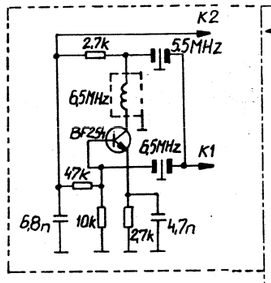
BLOK SYGNAŁOWY

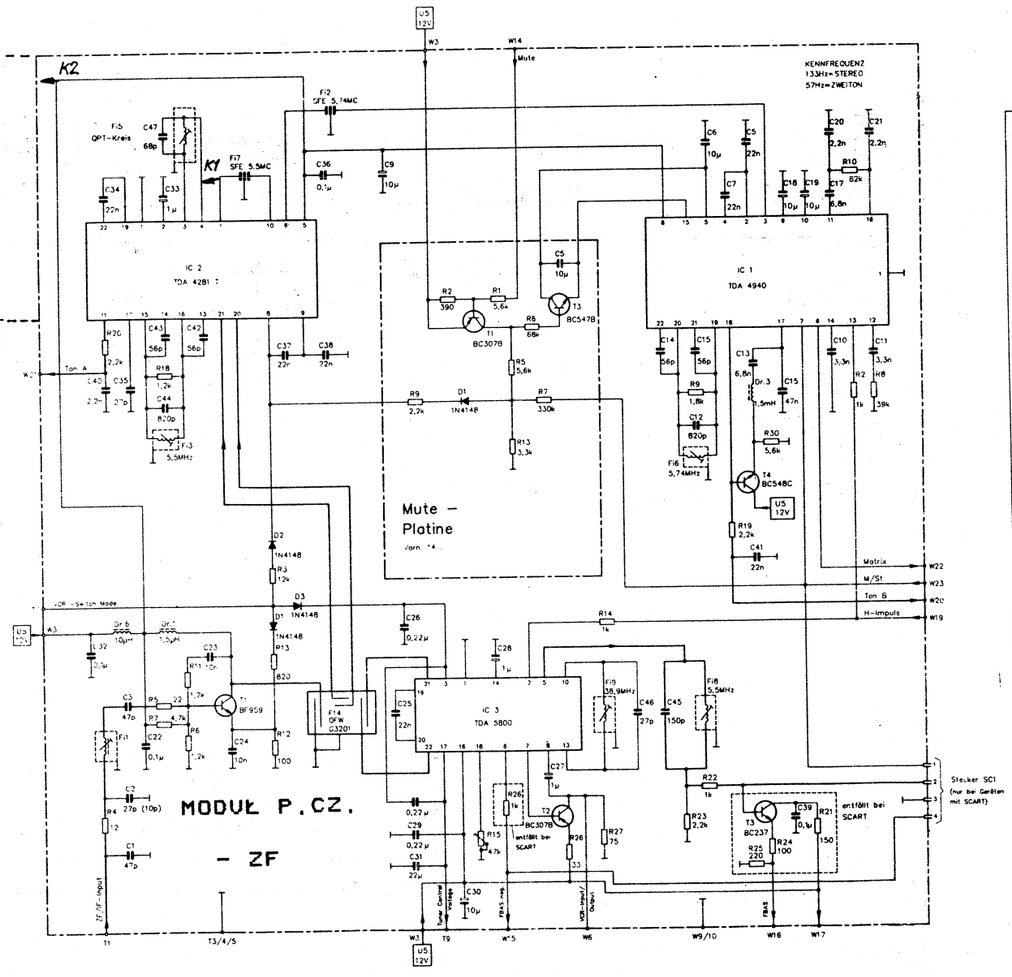
Indeks 7

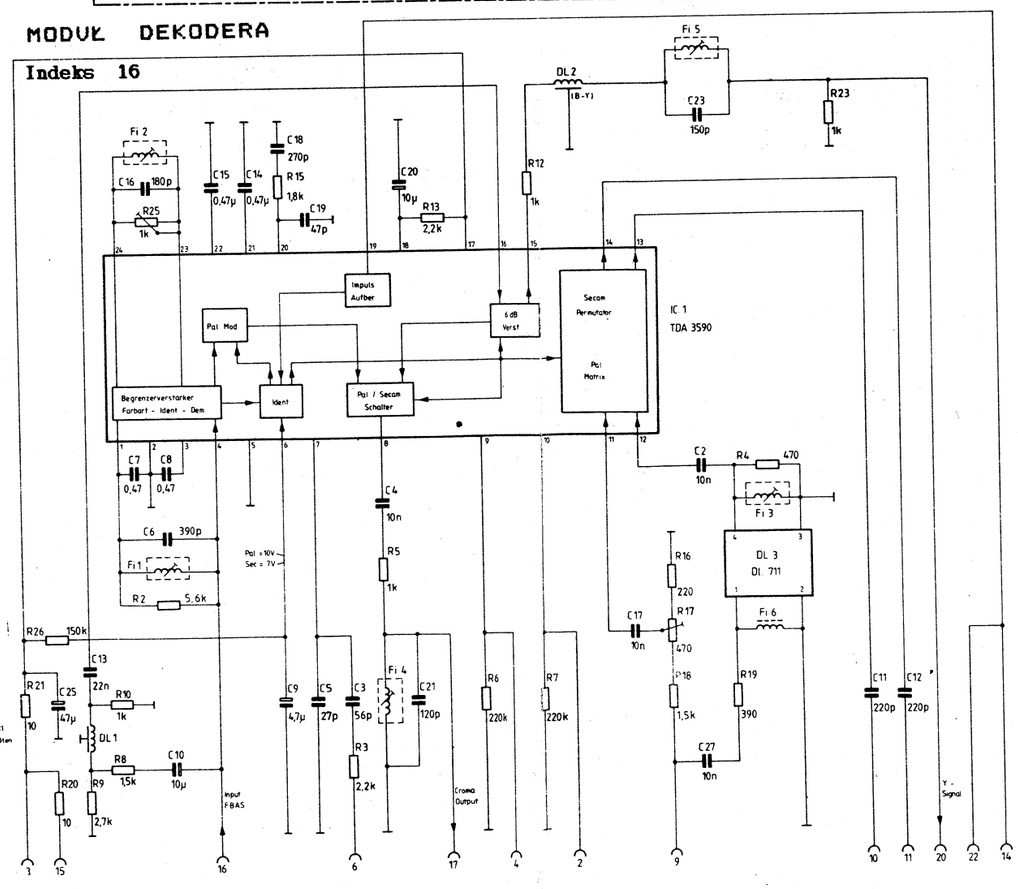



ODBIORNIK IR
IR - Signal
IC 1
TDA 4050 B
IC 2
SDA 2131
Anzeige Treiber
to audio unit
zum Tonteil
Tastensatz
Indeks 6


PŁYTKA KINESKOPU
Indeks 11
Rot/Red
Blau/Blue
Grün/Green
Schwarzwert
Black level
Weißpegel
White level
A 67 – 701 X
A 56 – 701 X
U Focus
25KV
6KV


K2
2,7k
5,5MHz
6,5MHz
BF254
6,5MHz
K1
47k
6,8n
10k
27k
4,7n


K2
K1
IC 2
TDA 4281
IC 1
TDA 4940
IC 3
TDA 5800
Mute –
Platine
MODUŁ P.CZ.
– ZF
KENNFREQUENZ
133Hz=STEREO
57Hz=ZWEITON
Matrix
M/St
Ton S
H-Impuls
Steker SC1
(nur bei Geräten mit SCART)
entfällt bei SCART


MODUŁ DEKODERA
Indeks 16
IC 1
TDA 3590
Impuls Aufber
Pal Mod
6 dB Verst
Secam Permutator
Pal Matrix
Begrenzerverstärker Farbart - Ident - Dem
Ident
Pal / Secam Schalter
DL 1
DL 2
DL 3
DL 711
Fi 1
Fi 2
Fi 3
Fi 4
Fi 5
Fi 6
Input FBAS
Chroma Output
Y - Signal

BLOK ODCHYLANIA

Indeks 2, 3, 4, 5

SCHEMAT IDEOWY
STV 7050
POLKOLOR-SCHNEIDER

= Attention
Please use
original
spare parts only
= spare parts only

= Sicherungswiderstände sind unbedingt durch Originalteile zu ersetzen

= Sicherheitsbauteile sind unbedingt durch Originalteile zu ersetzen

STOPIEŃ ODCHYLANIA PIONOWEGO

Indeks 5

STOPIEŃ ODCHYLANIA POZIOMEGO

Indeks 4

GENERATOR LINII

Indeks 3

ZASILACZ

Indeks 2

FILTR SIECIOWY

Indeks 1